

*Conv 5-50 2065*



**CORRECTED  
VERSION\***

PCT

**WORLD INTELLECTUAL PROPERTY ORGANIZATION**  
**International Bureau**

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 5 :  D2LI 7/00		A1	(11) International Publication Number:  WO 90/04678
(21) International Application Number: PCT/DK89/00250  (22) International Filing Date: 25 October 1989 (25.10.89)		(43) International Publication Date: 3 May 1990 (03.05.90)	
(30) Priority data: 3924/88 25 October 1988 (25.10.88) DK		(81) Designated States: AT, AT (European patent), AU, BE (European patent), CH, CH (European patent), DE, DE (European patent), FI, FR (European patent), GB, GB (European patent), IT (European patent), JP, KP, LU (European patent), NL, NL (European patent), NO, SE, SE (European patent), US.	
(71) Applicant (for all designated States except US): BRGDRENE HARTMANN A/S [DK/DK]; Klampenborgvej 203, DK-2800 Lyngby (DK).		Published With international search report.	
(72) Inventor; and (73) Inventor/Applicant (for US only): RASMUSSEN, Torben [DK/DE]; Christoffersalle 63, DK-2800 Lyngby (DK).			
(74) Agent: BUDDE, SCHOU & CO.; H.C. Andersens Boulevard 4, DK-1553 Copenhagen V (DK).			
<b>(54) Title: METHOD FOR THE MANUFACTURE OF CONTOUR-STABLE OBJECTS</b>			
<b>(57) Abstract</b>			
<p>By means of a procedure for the manufacture of contour stable objects a fluidized fibre raw material is deposited on a moulding foundation through suction of a pulp of the fibre raw material on that foundation. For this purpose the foundation is applied with an easily drainable pulp created from the fluidized fibre raw material layer in such an amount and the suction is carried out controlled in such a way that on the foundation through suction a fibre raw material layer is deposited having such wall thickness that it substantially provides the desired contour stability of the object.</p>			

BEST AVAILABLE COPY